

WHAT IS CLAIMED:

1. A protease variant comprising substituting an amino acid at a residue position corresponding to position 103 of *Bacillus amyloliquefaciens* subtilisin and
5 substituting one or more amino acids at residue positions selected from the group consisting of residue positions corresponding to positions 1, 3, 4, 8, 10, 12, 13, 16, 17, 18, 19, 20, 21, 22, 24, 27, 33, 37, 38, 42, 43, 48, 55, 57, 58, 61, 62, 68, 72, 75, 76, 77, 78, 79, 86, 87, 89, 97, 98, 99, 101, 102, 104, 106, 107, 109, 111, 114, 116, 117, 119, 121, 123, 126, 128, 130, 131, 133, 134, 137, 140, 141, 142, 146, 147, 158,
10 159, 160, 166, 167, 170, 173, 174, 177, 181, 182, 183, 184, 185, 188, 192, 194, 198, 203, 204, 205, 206, 209, 210, 211, 212, 213, 214, 215, 216, 217, 218, 222, 224, 227, 228, 230, 232, 236, 237, 238, 240, 242, 243, 244, 245, 246, 247, 248, 249, 251, 252, 253, 254, 255, 256, 257, 258, 259, 260, 261, 262, 263, 265, 268, 269, 270, 271, 272, 274 and 275 of *Bacillus amyloliquefaciens* subtilisin; wherein when a substitution at a
15 position corresponding to residue position 103 is combined with a substitution at a position corresponding to residue position 76, there is also a substitution at one or more residue positions other than residue positions corresponding to positions 27, 99, 101, 104, 107, 109, 123, 128, 166, 204, 206, 210, 216, 217, 218, 222, 260, 265, or 274 of *Bacillus amyloliquefaciens* subtilisin.
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2. The protease variant according to claim 1 which is derived from a *Bacillus* subtilisin.
3. The protease variant according to claim 2 which is derived from *Bacillus*
25 *lentus* subtilisin.
4. A DNA encoding a protease variant of claim 1.
5. An expression vector encoding the DNA of claim 4.
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6. A host cell transformed with the expression vector of claim 5.
7. A cleaning composition comprising the protease variant of claim 1.

8. An animal feed comprising the protease variant of claim 1.

5 9. A composition for treating a textile comprising the protease variant of claim 1.

10 10. The protease variant according to claim 1 comprising a substitution set selected from the group consisting of residue positions corresponding to positions in Table 1 of *Bacillus amyloliquefaciens* subtilisin.

11. The protease variant according to claim 10 comprising a substitution set selected from the group consisting of residue positions corresponding to positions in Table 3 of *Bacillus amyloliquefaciens* subtilisin.

15 12. The protease variant according to claim 10 comprising a substitution set selected from the group consisting of residue positions corresponding to positions in Table 2 of *Bacillus amyloliquefaciens* subtilisin.